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UNITED STATES DEPARTMENT OF AGRICULTURE

OFFICE OF INFORMATION

NATIONAL FARM PROGRAM DATA
1932-1940

TEXAS HIGHLIGHTS

The story of agriculture today in Texas and in the rest of the nation is the story of an improved agriculture. Here are the highlights of progress under the National Farm Program in Texas during the 7 years since it was started.

INCOME: Farmers Make More Money--1939 cash income up 80 percent from 1932; buying power ~~from~~^{of} 1932; farm real estate values in 1940 up 19 percent from 1933; 705,676 acres of 1940 wheat protected by crop insurance; 19,146,431 bushels of wheat put in the Ever-Normal Granary under 1939 commodity loans; \$328,827,296 loaned by Farm Credit Administration agencies from 1933 to 1939; debts of low income farmers reduced \$6,103,044 under Farm Security Administration debt adjustment service; 49,730,000 pounds of surplus foodstuffs distributed to needy in last fiscal year.

CONSERVATION: Farmers Are Conserving Their Soil--650,000 Texas farmers participated in the 1939 AAA program, representing about 92 percent of the State's cropland; 2,749,579 acres covered by 5-year agreements with the Soil Conservation service in 1939.

SECURITY: Farmers Are More Secure In Their Homes--62,916 farm families received rural rehabilitation loans totalling more than \$29,787,500 from 1935 to 1940; \$3,032,954 made in grants in the same period; 621 tenant families

started toward ownership by loans for farm purchases; 17,712 miles of rural electric lines to serve 53,982 farm families made possible by allotments of Rural Electrification Administration--34,018 more farms getting central station electric service in 1939 as in 1935.

DEMOCRACY: Farmers Help Run The Programs--254 county AAA offices with the 6,430 county and community committeemen administer/AAA program locally; 252 county committees and 118 tenant purchase committees working on program of Farm Security Administration; 517 local National Farm Loan associations and 36 production credit associations in operation; 247 county land-use planning committees formed.

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PART ONE: FARM INCOME

Texas farmers in 1939 had 80 percent more cash income than they did in 1932. Farm cash income in Texas was \$567,596,000 in 1939. Government payments accounted for \$110,755,000 of this amount directly. The 1939 cash income was 26 percent less than in 1929, when cash income was \$771,000,000. Cash income in 1932 was \$315,000,000.

Substantial gains in cash income from 1932 to 1939 by the producers of Texas' most important farm products are shown in the following table:

TABLE I. Cash Income Received by Texas Farmers for Principal Commodities Listed, in 1932 and in 1939, With Amount and Percent of Change

Commodity	Cash Income		Amount of Increase, 1939 over 1932	Percent of Increase, 1939 over 1932
	1932	1939		
Cotton and cottonseed 3/	149,702	144,484	- 5,218	- 3
Cattle and calves	38,591	108,319	69,728	181
Milk	26,269	42,267	15,998	61
Wool and mohair	6,427	26,370	19,943	310
Chickens and eggs	16,672	22,118	5,446	33
Corn and hogs	10,643	21,224	10,581	99
Truck crops	19,756	20,519	763	4
Wheat	9,750	17,911	8,161	84
Total fruits and nuts	4,530	11,530	7,000	155
Sheep and lambs	3,866	10,634	6,768	175
Rice	3,847	9,111	5,264	137

1/ Because farm income statistics are being revised, all figures in this table are not strictly comparable. For the most part figures are on a calendar year basis, but there are a few commodities which are on a crop year basis for 1932. All income figures in this table exclude Government payments.

2/ Preliminary.

3/ Cotton production in 1939 was 37 percent under the 1932 production. Planted acreage in 1939 was about 12 percent below the AA allotment because of unfavorable growing conditions. Cash income from this smaller cotton crop was only 3 percent less.

For the country as a whole cash farm income in 1939, including Government payments, was 82 percent larger than in 1932. Cash farm income was \$4,682,000,000 in 1932 and \$8,540,000,000 in 1939, including \$807,000,000 in Government payments.

Prices of Farm Commodities

Better prices for Texas' leading farm commodities have put more cash in the hands of the farmers of the State. The improvement in prices received by Texas farmers for their principal commodities is shown in the following table:

Table II. Average Prices Received by Texas Farmers
for Commodities Listed, in 1932 and in
1939

<u>Commodity</u>	<u>Unit</u>	<u>1932</u> (Dollars)	<u>1939</u> <u>1/</u> (Dollars)
Milk (wholesale)	cwt.	1.45	2.05
Hogs	cwt.	3.40	6.20
Beef cattle	cwt.	3.30	6.20
Veal calves	cwt.	3.90	7.50
Sheep	cwt.	2.35	4.55
Lambs	cwt.	3.30	6.50
Wheat	bu.	.33	.75
Corn	bu.	.32	.56 <u>2/</u>
Oats	bu.	.14	.31
Sweet Potatoes	bu.	.40	.96
Rice	bu.	.44	.78
Wool	lb.	.093	.24
Mohair	lb.	.092	.49
Butter	lb.	.19	.26
Chickens	lb.	.09	.113
Eggs	doz.	.102	.147
Cottonseed	ton	9.06	19.92
Cotton lint	lb.	.062	.087
Peanuts	lb.	.017	.031

1/ Preliminary.

2/ Includes loan corn at average loan value.

Farm Purchasing Power

Both farm income and prices paid by farmers declined sharply from 1929 to 1932, but farm income declined more. From 1932 to 1939 there was an increase in both farm income and prices paid by farmers, but farm income increased more. Thus farm buying power fell off from 1929 to 1932 and climbed upward from 1932 to 1939.

For the United States as a whole farm buying power in 1939 was 172 percent as much as in 1932 and 99 percent of the 1929 level. In other words, farmers were able to buy about as much in 1939 as in 1929 and 72 percent more than in 1932.

In Texas farm purchasing power in 1939 was 166 percent as much as in 1932 and 94 percent of the 1929 level. Thus Texas farmers in 1939 were in a position to buy 66 percent more of the things they needed than in 1932 and only 6 percent less than in 1929.

The farmer's buying power can also be shown by the unit exchange value of farm products, namely, the ratio of prices received by farmers to prices paid by farmers for commodities used in living and production. While this measurement is not available on a State basis, Texas farmers naturally benefited from nationwide improvement in the exchange value of farm products.

For all farm commodities, the unit exchange value was 26 percent higher in 1939 than in 1932. The following table, comparing 1939 and 1932, shows the unit exchange value of all farm products, as well as specified groups of farm commodities that are important in Texas.

Table III. Unit Exchange Value* of all Farm Products and
of Specified Groups of Commodities Important in Texas

	: Percent of Base Period : <u>1910-1914</u>	: Percent : Change
	: 1932 : 1939	: 1939 over : 1932
All farm products	61	77
Meat animals	59	91
Grains	41	60
Cotton and cottonseed	44	60
Dairy products	78	86
Chickens and eggs	77	78

* Ratio of prices received to prices paid by farmers for commodities used in living and production, 1910-14 base.

Farm Real Estate Values

Gains in farm income, prices and buying power have been reflected in rising real estate values on Texas farms. In the year ending March 1933 the value of farm real estate was only 83 percent of the period before the World War. From this low point the estimated value per acre in Texas rose to 99 percent of pre-war for the year ending March 1940. Thus Texas farmers found their real estate worth about 19 percent more early in 1940 than in the first part of 1933.

For the United States as a whole, in the year ending March 1940 farm real estate values rose to 85 percent of the level before the World War, compared with only 73 percent of pre-war in the year ending March, 1933. The 16 percent gain from 1933 to 1940 followed more than a decade of unbroken decline in the value of farm real estate.

Farm Foreclosures, Sales and Bankruptcies

Along with a rise in farm real estate values since 1932, there were more voluntary sales of farms in Texas and fewer forced sales and bankruptcies.

Voluntary sales and trades of Texas farms were 23 per thousand for the year ending March 1939, compared with 14.8 per thousand for the year ending March 1933.

On the other hand, the number of forced farm sales in the state declined from 32.8 for the year ending March 1933 to only 14.2 per thousand for the year ending March 1939.

Farm bankruptcies in Texas dropped from a total of 199 in the year ending June 30, 1933 to 81 for the fiscal year ending June 30, 1939.

In the United States as a whole, voluntary sales and trades of farms rose from 16.8 per thousand in the year 1933 to 28.2 per thousand in the year ending March, 1939, and forced sale of farms declined from 54.1 per thousand to 16.8 per thousand in the same period; farm bankruptcies in the entire country decreased 76 percent from 1933 to 1939.

All Phases of Farm Program Contribute to Income Improvement

Farmers of Texas received \$38,436,000 in conservation payments under the 1937 program, \$62,979,619 under the 1938 program, and an estimated \$58,270,779 under the 1939 program, including county association expenses.

In addition, under the Price Adjustment Act of 1938 farmers of the state received an estimated \$29,323,123 in parity payments on their 1939 production. In the fiscal year ending June 30, 1939, Texas cotton producers received \$34,066,055 under the Cotton Price Adjustment Act of 1937.

For the United States as a whole, payments under the 1939 conservation program totaled \$506,179,199, including county association expenses.

Crop Insurance

Under the 1940 program in Texas, 11,030 contracts insured an estimated 705,676 acres for a production of 4,935,355 bushels of wheat. Premiums paid in amounted to 1,109,483 bushels, as of May 31, 1940. Under the 1939 program, 3,677 policies were issued to insure a production of 2,528,238 bushels of wheat on 346,966 acres. A total of 396,006 bushels were paid in as premiums, and 1,017,651 bushels returned to 2,362 growers as indemnities, as of March 30, 1940.

Federal Credit Aids Agriculture

Farmers in Texas obtained \$328,827,296 in loans from institutions under the supervision of the Farm Credit Administration from May 1, 1933, through December 31, 1939. In addition, credit was advanced to a considerable number of farmer cooperatives and privately organized agricultural financing institutions.

The Federal Land Bank of Houston, making long-term first mortgage loans, had \$194,562,987 outstanding in Texas on December 31, 1939, including loans made prior to the organization of the Farm Credit Administration. In addition, \$46,095,661 of first and second mortgage Land Bank Commissioner loans were outstanding on that date.

From 1933 to 1935 almost 95 percent of Federal Land Bank and Commissioner loans made in Texas were used to pay off old debts. Although the largest percentage of loans continues to be made for refinancing, since October 1, 1935, some 6,015 Texas farmers and farm tenants have purchased farms, using \$14,167,900 credit obtained from the Federal Land Bank of Houston and the Federal Farm Mortgage Corporation, which provides funds for Land Bank Commissioner loans, to finance the purchases. This includes the resale on credit terms of farms which had been acquired by these agencies.

The 36 production credit associations operating in the State have made 61,033 loans aggregating \$121,691,988 since their organization in 1933. These associations make loans for all types of short-term farm operations. Loans outstanding on December 31, totaled \$12,026,835.

The Houston* Bank for Cooperatives makes loans to farmers' marketing, purchasing, and farm business associations. On December 31, 1939, the Houston Bank had loans outstanding to 177 Texas cooperatives aggregating \$2,909,096.

In the United States as a whole, during the same period, individual farmers and their cooperative organizations obtained \$5,951,000,000 in loans and discounts from institutions under supervision of the Farm Credit Administration. Land bank loans outstanding on December 31, 1939, totaled \$1,905,000,000; Land Bank Commissioner loans, \$691,000,000; production credit associations numbering 528, in six years made 1,312,000 loans aggregating \$1,442,000,000; in the same period the 12 district banks for cooperatives and the Central Bank made 6,868 loans aggregating \$491,047,000.

Debt Adjustment

In Texas 9,422 farmers, through the Farm Debt Adjustment Service of the Farm Security Administration, reduced their debts through agreement with their creditors by \$6,103,044 in the period September 1, 1935 to December 31, 1939, a debt reduction of 20.1 percent. As a result Texas farmers have been able to pay \$550,712 in back taxes.

In the United States as a whole, 111,131 farmers reduced their debts by adjustments totaling \$84,942,798 or about 23.7 percent, and as a result have been able to pay more than \$4,860,000 in back taxes.

* Includes one loan for \$7,807 from Wichita Bank.

Commodity Loans Protect Income

Corn and wheat loans serve to protect and stabilize farm income, help to stabilize market supplies and prices, and protect both consumers and producers against the calamity of crop failure. Under the 1939 program in Texas 14,645 wheat loans were made totaling \$14,872,380.07 on 19,146,431 bushels of wheat.

In the United States as a whole, 70,000 wheat producers obtained loans on their 1938 crop, totaling about \$45,000,000 on 85,700,000 bushels of wheat, and about 235,000 producers stored 167,000,000 bushels of their 1939 crop under loans totaling about \$115,000,000.

Exports Aided

Two major export programs for wheat and cotton have assisted United States producers to retain their fair share of the world market. In the fiscal year which ended June 30, 1939 the first year of the wheat export program, 118 million bushels of wheat were sold for export. Of this amount, export of 94 million bushels was assisted directly by the export program. From July 1 through December 31, 1939 sales for export of approximately $24\frac{1}{2}$ million bushels of wheat and wheat in the form of flour were assisted by the continuing export programs.

How the wheat program has operated to improve the domestic wheat prices in the last year and a half is shown in the following: In August 1938 the average U. S. farm price was 34 cents under the Liverpool price. In August 1939, the U. S. price was about 3 cents above Liverpool. Since Liverpool is normally about 30 cents over the domestic farm price, this meant the U. S. farmer was receiving about 33 cents a bushel more for his wheat than if his price had been based on the world price.

Domestic Consumption Increased

Expanded domestic distribution and consumption of surplus farm products was brought about through two types of programs; direct purchase of commodities for distribution to needy families through state welfare agencies, and the Food Order Stamp Plan which puts increased food buying power directly into the hands of low-income families.

In Texas in the fiscal year ending June 30, 1939, 49,730,000 pounds of surplus foodstuffs were distributed by the Federal Surplus Commodities Corporation, compared with a total of 1,970,079,155 pounds distributed throughout the United States in the same period.

Commodities purchased in Texas included 17,800 barrels of wheat cereal, 39,900 barrels of corn meal, 18,400 bales of cotton, 177,000 yards of cotton fabric, 33,500 barrels of graham flour, 31,800 barrels of white flour, 755,000 boxes of grapefruit, 1,736,000 cases of canned grapefruit juice, 120,000 lbs. dry skim milk, 8,746,000 lbs. of onions, and 3,908,000 pounds of rice.

Up to July 1, 1940, the Food Order Stamp Plan was in operation in Wichita Falls and the rest of Wichita County, Memphis and the rest of Hall County, Houston and the rest of Harris County, Austin and the rest of Travis County, and Waco and the rest of McLennan County, Childress, El Paso, Abilene, while others are to be added to the list.

PART TWO: CONSERVATION AND WISE USE OF AGRICULTURAL RESOURCES

Income improvement and conservation of natural resources have gone hand in hand in Texas since 1933.

Under the first agricultural conservation program in 1936 about 329,900 Texas farmers participated. Of the total cropland, about 67 percent, or 23,914,969 acres, was covered by applications for payments. A total of 4,337,555 acres was diverted from soil-depleting crops. Soil-building practices were put into effect on about 4,902,000 acres as follows: New seedings of legumes and legume mixtures, perennial grasses for pasture, and green manure crops -- 3,870,869 acres; fertilizer and lime applications -- 5,630 acres; terracing and listing -- 1,020,215 acres; and forest tree plantings -- 5,177 acres.

Texas farmers have continued to participate actively in the A.A.A. programs. There were 327,200 payees in the 1937 program and 596,731 in the 1938 program. Applications for payments covered 22,974,000 acres, or 64 percent of the cropland in the State, under the 1937 program and 35,850,000 acres, or 90 percent of the cropland, under the 1938 program.

Soil-building practices were put into effect in the State as follows under the A.A.A. programs for 1937 and 1938:

	<u>Unit</u>	<u>1937</u>	<u>1938</u>
New seedings	acres	389,000	299,534
Green-manure and cover crops	acres	2,912,000	3,474,347
Forest tree practices	acres	100	7,165
Mulching	tons	-	1,062
Fertilizer and lime applications	tons	1,312	1,980
Seeding pasture mixtures	acres	-	1,224
Natural reseeding of pastures	acres	-	25,905
Artificial reseeding of pastures	lbs.of seed	-	157,300
Contour ridging	lin.ft.	1,965,000	3,999,000
Terracing	lin.ft.	64,600,000	104,264,000
Construction of dams and reservoirs	cu.yds.	-	2,161,455
Summer fallowing	acres	75,000	714,396
Contour and basin listing	acres	1,977,000	1,669,712
Other erosion control practices	acres	1,407,200	4,616,454

In the United States as a whole, under the 1938 Agricultural Conservation Program, new seedings covered 30,075,000 acres and green-manure and cover crops 25,244,000 acres. Fertilizer and lime applications totaled 5,547,000 tons. Forest tree practices covered 197,000 acres and pasture practices about 2,205,000 acres. Protected summer fallow, strip cropping, contour farming, and listing were carried out on 15,990,000 acres. Terracing was carried out to the extent of 392,036,000 linear feet.

Soil Conservation Service Activities

In addition to the Agricultural Conservation Program, many Texas farmers have signed five-year agreements with the Soil Conservation Service for complete programs of erosion control and good land management. As of December 31, 1939, 7,458 farms including 2,749,579 acres were operating under such agreements. This figure includes land in Soil Conservation projects, CCC camp soil conservation work areas, and farms planned cooperatively by the Soil Conservation Service and State Extension Service.

Approximately 114,680 acres unsuited to continued cropping have been purchased and developed for uses for which this land is better suited, principally forestry and grazing under the Land Utilization Program.

In the United States as a whole, a total of 48,267,000 acres of farm land in 82,000 farms were covered by 5-year contracts with the Soil Conservation Service up to June 30, 1939. Soil Conservation Service demonstration areas now include 68,847,000 acres. Soil Conservation Districts, numbering 217, covered a combined area of 120,000,000 acres of the Nation's 1,900,000,000 acres of land by January 1, 1940, with another 100 districts in process of organization. Within the 217 organized districts were 1,000,000 farms.

Approximately 8,600,000 acres of land unsuited to continued cropping have been purchased and developed for uses for which this land is better suited, principally forestry and grazing.

Forest Conservation and Reforestation

Approximately 32 percent of the 544,000 farms in Texas contain woodland, and farm woodlands in the aggregate amount to 25,000,000 acres, or about 18 percent of the State's farm area.

Forest conservation and reforestation on both public and private lands in Texas have been advancing rapidly from 1932 to 1940. Extensive plantings of forest trees also are made on farm lands under agreement with the Soil Conservation Service.

The U. S. Forest Service administers 644,126 acres in the 4* National Forests in Texas. Under the provisions of the Weeks Law more than 400,000 low-producing acres have been purchased or approved for purchase by the National Forest Reservation Commission in 6 years. Through protection and careful management they are rapidly being restored to productivity.

During the fiscal year 1939 more than 100,000 people visited the 4* National Forests for recreation purposes, many of them using the 7 developed campgrounds. 5,075,000 board feet of timber valued at \$32,775 were cut on these National Forests in the past fiscal year.

During 1939, 6,210 acres were reforested by planting, bringing the total National Forest land successfully planted in Texas to 25,977 acres.

*Angelina, Davy Crockett, Sabine, Sam Houston.

In the United States as a whole, the national forest system now includes about 175 million acres in 40 States. More than 12 million acres have been purchased or approved for purchase for national forests since March 1933, about $2\frac{1}{2}$ times as much land as was purchased for national forests in the preceding 22 years. Approximately 125 million trees produced largely in Forest Service nurseries were planted during 1939 on 131,000 acres of national forest land.

In the Prairie States Forestry Shelterbelt Project of the Forest Service 125 million trees have been used in 11,000 miles of plantings and provide protection for about 3 million acres of land, in the Great Plains, where protection is especially needed.

About 314,000 trees were planted on farm lands in 1938 in the farm forestry program of the Soil Conservation Service, and 55 million trees were distributed for farm planting under Forest Service-State cooperation through the Clarke-McNary law.

Under the A.A.A. program in 1938 about 55,445 acres of farm land were planted to forest trees.

PART THREE: GREATER SECURITY AND BETTER LIVING ON THE LAND

Aside from the program designed to provide greater equality of income for agriculture as a whole, and nation-wide conservation practices, special attention has been given to more needy farm families requiring additional aid to become self-supporting. Special programs have been directed to low-income farmers suffering from such additional handicaps as drought, poor farming practices, worn-out or inadequate land, unsound tenure conditions, or overwhelming debt.

From 1935 to 1940 in Texas, the Farm Security Administration aided 62,916 farm families with rural rehabilitation loans aggregating \$29,787,500 to enable them to get a new start and again become self-supporting.

By following complete farm and home management plans in 1939, 28,565 rehabilitation borrowers in Texas had an average net income of \$469.46 per family as compared with \$265.54 in the year before they came to F.S.A. for help, an increase of 77 percent, and increased their average net worth over and above all debts from \$887.46 to \$1,103.22, a gain of 24 percent in the same period. Thus these families had added \$6,163,184 to the wealth of their communities and increased their own annual incomes by a total of \$1,192,102. The typical rehabilitation family in Texas has borrowed \$835.74 and already has repaid \$379.32. Texas rehabilitation borrowers in 1939 produced \$10,185,136 worth of goods for home consumption, compared with \$5,828,117 worth before entering the Farm Security Administration program. In 1939 these families canned an average of 377 quarts of fruits and vegetables per family, for home consumption; produced an average of 955 gallons of milk per family; and an average of 30 tons of forage per family. Rehabilitation borrowers in Texas are now operating an average of 229 acres, an increase of 68.6 acres since they came to the program. This increased acreage has maintained a better diet for these families.

At the close of 1939, 18,205 Texas families had received grants for emergency relief aggregating \$3,032,954.

Under the Bankhead-Jones Act loans for farm purchases were made to 621 tenant families in Texas as of December 31, 1939, aggregating \$3,915,709.

In the United States as a whole, from 1935 to 1940, the Farm Security Administration aided approximately 800,000 farm families with rehabilitation loans. By following complete farm and home management plans, 360,000 of these borrowers covered by a survey in 1939 had increased their net worth over and above all debts by 26 percent, and their production of food for home consumption by 64 percent. The average borrower reported increasing his net worth by more than \$230.42 since coming into the program.

The Farm Security Administration has made rehabilitation loans totalling more than \$370,000,000 since 1935. Although these loans are usually made for a period of five years, and much of the money is not yet due, these farmers who could not get adequate credit from any other source already have repaid more than \$130,000,000 into the U. S. Treasury. Ultimately it is expected that at least 80 percent of these loans will be collected.

Under the Bankhead-Jones Act, loans for farm purchases were made to 6,678 tenant families by December 31, 1939.

Rural Electrification

By June 30, 1939, the Rural Electrification Administration had made allotments in Texas aggregating \$15,962,685 for the construction of 17,712 miles of line to serve 53,982 farm families.

By June 30, 1939, 45,484, or 9.3 percent of the farms in the State, had central station service, compared with 11,466, or 2.3 percent having central station service before the R.E.A. began operations in 1935. This is a net increase of 34,018 farms or 296.7 percent.

There were 56 REA-financed rural electric systems in the State by September 1, 1939. As of June 30, 1940, \$40,000 of the total allotments made to the cooperatives was set aside for the construction of one generating plant.

In the United States as a whole, to the close of 1939, the Rural Electrification Administration of the Department of Agriculture has made total allotments of \$273,000,000 for the construction of 260,000 miles of line to serve 600,000 farm families. Already 400,000 farms have been connected to REA-sponsored lines, the greater majority of which are cooperatively managed. The number of electrified farms in the United States has more than doubled from 1935 to the present time. Approximately 25 percent of American farms were electrified by January 1, 1940, compared with 10.9 percent on January 1, 1935.

PART FOUR: STRENGTHENING DEMOCRACY THROUGH THE FARM PROGRAMS

Democracy has been both the end and the means of National Farm Programs from 1933 to the present. Through local committees, farmers have the responsibility for local administration.

About 6 million of the nation's 6,800,000 farmers are participating in the Agricultural Conservation Program today. Participation in Texas and in the United States since the AAA began in 1933 was as follows:

<u>Texas</u>	<u>Number of contracts accepted by AAA</u>	<u>United States</u>	
1933	264,766	1933	1,625,912
1934	281,596	1934	3,105,110
1935	360,117	1935	3,399,779
1936 1/	16,291	1936 1/	291,652

1/ Winter wheat and rye contracts made before January 6, 1936.

Texas

Number of payees under the
Agricultural Conservation Program

1936	329,907	1936	3,880,447
1937	327,200	1937	3,743,904
1938	596,731	1938	5,248,796
1939	650,000	1939	5,764,200

The results of referendum votes among Texas farmers show the demand for full application of the A.A.A. programs. Important referenda in which Texas farmers participated were as follows:

<u>Nature of Referendum</u>	<u>Date</u>	<u>: Votes of Participating Farmers</u>	<u>: Percent For</u>	<u>: Percent Against</u>
Corn-hogs	Oct. 1934:	17,886	1,960	90
Cotton (Bankhead Act)	Dec. 1934:	241,089	51,065	83
Wheat	May 1935 :	14,712	757	95
Corn-hogs	Oct. 1935:	33,651	6,489	84
Cotton	Mar. 1938:	217,425	28,666	88
Cotton	Dec. 1938:	148,159	43,814	77
Rice	Dec. 1938:	479	534	47
Cotton	Dec. 1939:	139,206	30,653	82

In Texas in 1940, there were 1,270 members and alternates of county A.A.A. committees and 5,160 members and alternates of community A.A.A. committees which administer the Agricultural Conservation Program locally. There were also 252 county committees of the Farm Security Administration in the State and 118 county tenant purchase committees. Cooperating with the Farm Credit Administration were 317 local National Farm Loan Associations and 36 Production Credit Associations.

Soil Conservation Districts are organized and developed under State laws by farmers, who have an opportunity to express their preferences both as to planning and operations within the District. By means of these District farmers can coordinate their efforts to control erosion thoroughly along watershed lines with technical assistance often being furnished by local, State and Federal agencies.

Land Use Planning by Farmers

Land Use Planning Committees study all agricultural problems, and how Federal, State, and local agricultural services can best be applied. Representative farm people and agricultural officials are members of both county and community planning committees. In this way farmers have a voice in planning what all public agricultural agencies will do in their communities.

In Texas, 247 county Land Use Planning Committees, with 3,588 farmer members, have been formed and others were expected to be organized in 1940.

In the United States as a whole, approximately 135,000 farmers served on A.A.A. committees; there were 2,907 Debt Adjustment Committees; 1,289 Tenant Purchase Committees; and approximately 1,500 committees for rehabilitation loans; about 3,700 active National Farm Loan Associations, and 528 Production Credit Associations; approximately 370 Soil Conservation Districts were either organized or in the process of organization.

There were approximately 19,000 farmers by the end of 1939 participating as members of county Land Use Planning Committees, and 65,000 as members of community Land Use Planning Committees.

